

## EAST Search History

### EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	31	"5916537".pn. or "5864396".pn. or "4889126".pn. or "6670194".pn. or "4535235".pn. or "4105917".pn. or "4959543".pn. or "20030153729".pn. or "20030186326".pn. or "20030180800".pn. or "20030180710".pn. or "200301301798".pn. or "20020090652".pn. or "20020076739".pn. or "04011426".pn. or "0013025".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2009/10/08 20:08
L2	1	((JULIAN) near2 (WHITELEGGE)).INV.	US-PGPUB; USPAT; USOCR	SAME	ON	2009/10/08 20:33
L3	26	((DAVID) near2 (AGUS)). INV.	US-PGPUB; USPAT; USOCR	SAME	ON	2009/10/08 20:33
L4	63	((JONATHAN) near2 (KATZ)).INV.	US-PGPUB; USPAT; USOCR	SAME	ON	2009/10/08 20:33
L6	88	L2 L3 L4	US-PGPUB; USPAT; USOCR	OR	ON	2009/10/08 20:34
L7	22	L6 AND mass	US-PGPUB; USPAT; USOCR	OR	ON	2009/10/08 20:34
L8	5	L6 AND mass AND isoto \$	US-PGPUB; USPAT; USOCR	OR	ON	2009/10/08 20:34
S230	57	c13 mass spectrometry	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2009/10/08 15:12
S231	5	c13 mass spectrometry AND proteomic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2009/10/08 15:12

S232	59	c13 AND mass spectrometry AND proteomic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2009/10/08 15:12
S233	3	"9919434"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2009/10/08 15:16
S234	0	"199919434"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2009/10/08 15:16
S235	490	"19434"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2009/10/08 15:16
S236	2	"19434" mass	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2009/10/08 15:18
S237	613	mass spectrometry (c13 or 13c or carbon-13 or carbon13 or ".13.sup.C")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2009/10/08 15:49
S238	613	mass spectrometry (c13 or 13c or carbon-13 or carbon13 or "13.sup.C")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2009/10/08 15:49
S239	63	mass spectrometry (c13 or 13c or carbon-13 or carbon13 or "13.sup.C") AND percent ratio	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2009/10/08 15:49

S240	5	mass spectrometry (c13 or 13c or carbon-13 or carbon13 or "13.sup.C") AND percent ratio AND (proteomic or proteome)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2009/10/08 15:53
S241	13	mass spectrometry (c13 or 13c or carbon-13 or carbon13 or "13.sup.C") AND enrichment AND (proteomic or proteome)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2009/10/08 15:56
S242	44	mass spectrometry (c13 or 13c or carbon-13 or carbon13 or "13.sup.C") AND ratio AND (proteomic or proteome)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2009/10/08 15:56
S243	175	mass spectrometry AND (c13 or 13c or carbon-13 or carbon13 or "13.sup.C") AND enrichment AND (proteomic or proteome)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2009/10/08 16:11
S244	428	mass spectrometry AND (c13 or 13c or carbon-13 or carbon13 or "13.sup.C") AND (proteomic or proteome)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2009/10/08 16:14
S245	211	mass spectrometry AND (c13 or 13c or carbon-13 or carbon13 or "13.sup.C") AND (proteomic or proteome) AND (isoto\$ label\$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2009/10/08 16:15

10/8/2009 8:35:47 PM

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